

CLAIMS

1. A finger protector device comprising first, second and third members, the second member being connected  
5 between the first and third members by flexible means, the first member is arranged, in use, to be mounted to a first surface and the third member is arranged, in use, to be mounted to a second surface, in which relative movement of the first and second surfaces is possible.  
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2. A finger protector device according to Claim 1, in which the flexible means provides a pivotal connection.  
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3. A finger protector device according to Claim 1 or Claim 2, in which the relative movement of the first and second surfaces creates or close a gap between the surfaces.  
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4. A finger protector device according to any preceding claim, in which the first surface is a door.
5. A finger protector device according to any preceding  
25 claim, in which the second surface is a door frame.
6. A finger protector device according to any preceding claim, in which the first, second and third members are elongate members.  
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7. A finger protector device according to any preceding claim, in which the first member has a mounting

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portion connected thereto and is connected by flexible means.

5 8. A finger protector device according to any preceding claim in which the third member has a mounting portion connected thereto and is connected by flexible means.

10 9. A finger protector device according to Claim 7 or Claim 8, in which the or each mounting portion or portions is or are thicker than the first, second and third members.

15 10. A finger protector device according to Claim 7 or Claim 8, in which the or each mounting portion or portions is attached to a member by a flexible plastics joint which is pre-biased at about 90° relative to the member to which it or they is or are attached.

20 11. A finger protector device according to Claim 7 or Claim 8, in which the first and second surfaces may have slots mounted thereto in order to engage the mounting portions of the first and third faces respectively.

25 12. A finger protector device according to Claim 7 or Claim 8, in which the door frame is connected to a first mounting portion which is pivotally connected to the first member which is pivotally connected to the second member which is pivotally connected to a third member which is pivotally connected to a second mounting portion which is connected to a door, in  
30 which the first, second and third members and the

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first and second mounting portions are all elongate members, and in which the finger protector device has a substantially uniform cross-section along its length.

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13. A finger protector device substantially as described herein with reference to the drawings that follow.

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